1	2	3	4
22.	डी॰वी॰सी॰	84.60	18.96
23.	पौंडिचेरी	-1.66	0.00
	जोड़	1697.91	800.35

Toiling up of functioning of Power Generation Project in the country

164. SHRI KRISHNA LAL SHARMA: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleaed to refer to the answer to Unstarred Question 455 given in the Rajya Sabha on 26th November, 1991 and state:

(a) what progress has been made in introducing Management Contract System in the various State Electricity Boards in the country;

(b) whether there has been any increase in the availability of power in the country; and

(c) if so, what is the extent of availability of power state-wise?

THE MINISTSER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI): (a) As already stated in reply to Question No. 455 on 26-11-1991, the State Electricity Boards are autonomous bodies set up by the respective State Governments under the'provisions of the Electricity (Supply) Act, 1948, to whom a copy of the approach paper on 'Management Contract System" his already been forwarded. It is now for the State Electricity Boards to take further action in the matter.

(b) and (c) A Statement showing the State-wise availability of power in the country during the current year (upto January, 92) and the corresponding period last year is given in the statement.

Statement

Power availability during April, 90— January, 91 and April, 91— January, 1992.

Region/ State/ System	April. 90— Januarv. 91 Availability	April. 91 — Jan.. 92 vaila
1	2	3
Northern Region		
Chandigarh	510	561
Delhi	7230	7815
Haryana	7286	8524
Himachal Pradesh	1227	1210
Jammu & Kashmir	2297	2448
Punjab incl. NFF	13274	13997
Rajasthan	9327	10569
Uttar Pradesh	22087	23576
Total (N.R.)	63238	68700
Western Region		
Guiarat	18338	20113
Madhya Pradesh	14711	16322
Maharashtra	30668	33238
Goa	503	551
Total (W.R.)	64220	70224
Southern Region		
Andhra Pradesh	16478	18218
Karnataka	12330	12462
Kerala	5643	5924
Tamil Nadu	17263	17975
Total (S.R.)	51714	54579
Eastern Region		
Bihar	4033	4350
DVC.	4995	5122
Orissa	5486	6239
West Bengal	7690	8474
Total (E.R.J	22204	24185
N. Eastern Region	2428	2628
All India	203804	220316

Power Generation by Tamil Nadu Electricity Board

165. SHRI RT. GOPALAN: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) what is the quantum of power produced by the Tamil Nadu Electricity Board during the years 1990-91 and 1991-92;

(b) what is the power generating capacity of various projects in Tamil Nadu;

(c) whether the generation of power in Tamil Nadu is less than the demand;

(d) if so, whether Government propose to start a new Project to increase the power generating capacity in Tamil Nadu; and

(e) if so, what are the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI): (a) During the years 1990-91, the total energy generation in Tamil Nadu Electricity Board was 13203 million units and during 1991-92 (upto Jan., 92), it was 11177 million units.

(b) The present power generation capacity of various Stations in Tamil Nadu is as under:—

Power Station	Monitored Capacity (MW)
Thermal	
Ennore	450.0
Tuticorin	840.0
Mettur	840.0
Total Thermal	2130.0
Hydro	
Pykara + Dam	72.0
Moyar + L. Bhavan	44.0
Kundah I-V	555.0
Mettur	240.0
Alliyar	60.0
Sholayar I-II	95.0
Sarkarpathy	30.0
Periyar	140.0
Surliyar	35.0
Papanassam	28.0
Kodayar I-II	100.0
Servalar + Vagai	26.0
Lower Mettur	120.0
Kadamparai	400.0
Total Hydro	1945.0

(c) During the period April, 91—January, 92, the energy requirement in Tamil Nadu was 18995 million units against which the availability was 17975 million units.

(d) and (e) It is programmed to add 220 MW of capacity in Tamil Nadu during 1991-92. In addition, the State will also get its due share from the Central Sector Stations which are being set up in the Southern Region.

Implementation of Hydel Projects during Eighth Plan peirod

166. SHRI R.T. GOPAL AN: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) whether Government propose to give top priority to the implementation of hydel power projects during the Eighth Five Year Plan;

(b) if so, what is the number of proposals for hydel projects submitted by the State Governments for inclusion in the Eighth Plan;

(c) what is the number of such projects which are expected to be implement during the Eighth Plan period; and

(d) if so, what are the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI): (a) It is proposed to give adequate priority to implementation of hydel power projects during Eighth Plan.

(b) to (d) After Annual Plan (1992-93) & 8th Plan (1992-97) discussions with various State Governments, 79 hydel projects with a total installed capacity of 9396.85 MW have been identified by Central Electricity Authority for tentative commissioning during 8th Plan (1992—97) subject to availability of adequate resources. The details of these schemes are given in the statement.

Statement

The list the Hydro-Electric Projects tentatively programmed fm commissioned during 8th Plan 1992—97

SI.	No. Name of Project	State	Capacity (MW)	Benefits 8th Plan (MW)
1	2	3	4	5
1.	*A. Central Sector*	HP.	3xi80	540
2.	Chamera St. I (NHPC)	J&K	3x130	390
3.	Dulhasti (NHPC) Salal-	J&K	3x115	345
4.	II (NHPC) Uri (NHPC)	J&K	4x120	480